



PST911 High Speed Fully Automatic Double Sides Labeling Machine



The essence of working principle:

- 1) the sensor detects the product passing through.
- 2) sends signal back to the label control system.
- 3) the control system sends out the label then affixes on the product.
- 4) the product flows through the second-labeling device and affixed the label.
- 5) a labeling action is completed.

The operation process: Product release →Product delivery →Labeling (fully automatic)
→Collection of labeled products

Suitable for flat bottle, round bottle, square bottle's single side and double side label, such as shampoo flat bottle, lubricating oil flat bottle, hand sanitizer bottle and so on. Double-side labeling at the same time can improve production efficiency, it is widely used in chemical, cosmetics, petrochemical, pharmaceutical and other industries.

Product Specification:

Brand	PST
Power Consumption	2070W
Power Supply	220V/50HZ
Machine Weight	330Kg
Dimension(mm)	3000 * 1450* 1600
Carton Size(mm)	3100*1520*1730
Labeling Accuracy	(+/-)1 mm
Labeling Performance	30~160 Pieces/Per Min
Labeling Product size (mm)	L: 20 mm- 250 mm
	W:30 mm- 90 mm
	H: 60 mm-280 mm
Label tape Size Min (mm)	6(L)*15(W)
Label tape Size Max (mm)	220(L)*130(W)
Label Reel Dia Min	76mm
Label Reel Dia Max	300mm